## EQIP FY 04 Ranking Worksheet

| Erosion 1 0 0 0 0 0 to benefit the  2. Soil Erosion - Wind Erosion 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  |   |
|--|---|
| Resource Concerns  |   |
| Resource Concerns  Factor (1-25) Score Sco |   |
| 1. Soil Erosion - Sheet & Rill   |   |
| Erosion 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  |   |
| 3. Soil Erosion - Classic Gully Erosion 4. Soil Erosion - Streambank and/or Shoreline 17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0   | application is very likely following resources: |
| Erosion  4. Soil Erosion - Streambank and/or Shoreline  17  0  0  0  0  0  0  0  0  0  0  0  0  0  |   |
| Shoreline  17  0  0  0  0  0  303d listed was a state of the state of  | d T&E Species I. Id.Grd. Squirrel)              |
| 6. Soil Condition - Organic Matter Depletion  7. Water Quantity -Inefficient Water Use on Irrigated Land  8. Water Quality- Excessive Nutrients and Organics  15  0  0  0  0  0  0  0  0  0  0  0  0  0  |   |
| Depletion  7. Water Quantity -Inefficient Water Use on Irrigated Land  8. Water Quality- Excessive Nutrients and Organics  9. Air Quality - Particulate mater  100000000000000000000000000000000000  | nentation Watershed                             |
| Use on Irrigated Land  8. Water Quality- Excessive Nutrients and Organics  9. Air Quality - Particulate mater  10  00  00  00  00  00  00  00  00  0   | ing Protection Area                             |
| Nutrients and Organics  9. Air Quality - Particulate mater  10  Groundwater  | r Vulnerabilty Area                             |
|  | Nitrate Priority Area                           |
|  | eration   |
| 10. Plant condition - Noxious and long to the long to  |   |
| 11. Plant condition: Productivity, Health & Vigor  0 0 0 0   |   |
| 12.Domestic Animals - Inadequate Quanties and Quality of Feed and/or Water  0 0 0 0 0  |   |
| 13. Fish and Wildlife - Inadequate Food/Cover/Water (Aquatics Only)  10  0  0  0   |   |
| 14. Fish and Wildlife - Inadequate Food/Cover/Water (Terrestrial Only)  15  0  0  0  |   |
| 15. Water Quality - Excessive Suspended Sediment and Turbidity in Surface Water  0 0 0 0 0 0   |   |
| 16. Water Quantity - Aquifer Overdraft 0 0 0 0 0 0   |   |
| Number of Resource Concerns 0 0 0 0  |   |
| Weighted CMU Score   |   |

| Average of CMU Scores         |      |    |
|-------------------------------|------|----|
| NOTES:                        | _    |    |
| Producer Signature of Review: | Date | e: |
|                               |      |    |

16047\_ EQIP Ranking04.xls 3/22/2004